

FORM 1449* INFORMATION DISCLOSURE STATEMENT IN AN APPLICATION (Use several sheets if necessary)	Docket Number: 09663.0068USWO	Application Number: 10/596,010
	Applicant: ANDREASSON et al.	
	Filing Date: May 25, 2006	Group Art Unit: Unknown

U.S. PATENT DOCUMENTS						
EXAMINER INITIAL	DOCUMENT NO.	DATE	NAME	CLASS	SUBCLASS	FILING DATE IF APPROPRIATE

FOREIGN PATENT DOCUMENTS							
	DOCUMENT NO.	DATE	COUNTRY	CLASS	SUBCLASS	TRANSLATION	
						YES	NO
/M.I./	WO 01/66755 A2	09/2001	WIPO				
/M.I./	WO 01/41556 A1	06/2001	WIPO				
/M.I./	WO 01/02574 A1	01/2001	WIPO				
/M.I./	WO 00/53762	09/2000	WIPO				
/M.I./	WO 00/28036	05/2000	WIPO				
/M.I./	EP 1 033 405 A2	09/2000	Europe				
/M.I./	WO 97/49822	12/1997	WIPO				

OTHER DOCUMENTS (Including Author, Title, Date, Pertinent Pages, Etc.)		
/M.I./		Bardarov et al., "Characterization of PPD protein antigens in whole cell lysates of Mycobacterium bovis BCG", FEMS Microbiology Letters (1990); 71: 89-94
/M.I./		Bowling et al., "A Mutation in Arabidopsis That Leads to Constitutive Expression of Systemic Acquired Resistance", The Plant Cell (1994); 5: 1845-1857
/M.I./		Cao et al., "The Arabidopsis NPR1 Gene That Controls Systemic Acquired Resistance Encodes A Novel Protein Containing Ankyrin Repcats", Cell (1997); 88: 57-63
/M.I./		Clarke et al., "Uncoupling PR Gene Expression from NPR1 and Bacterial Resistance: Characterization of the Dominant Arabidopsis cpr6-1 Mutant", The Plant Cell (1998); 10: 557-569
/M.I./		Clough et al., "Floral dip: a simplified method for Agrobacterium-mediated transformation of Arabidopsis thaliana", The Plant Journal (1998); 16(6): 735-743
/M.I./		Crute et al., "Microbial Pathogenesis of Arabidopsis", Cold Spring Harbor Press, pp. 705-747, 1994
/M.I./		Dong et al., "Regulation of systemic acquired resistance by NPR1 and its partners", Novartis Foundation Symposium (2001); 236: 165-175
/M.I./		Eulgem et al., "The WRKY superfamily of plant transcription factors", Trends in Plant Science (2000); 5(5): 199-205
/M.I./		Falk et al., "EDS1, an essential component of R gene-mediated disease resistance in Arabidopsis has homology to eukaryotic lipases", Proc. Natl. Acad. Sci. USA (1999); 96: 3292-3297

EXAMINER /Medina Ibrahim/	DATE CONSIDERED 06/18/2009
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/M.I./	Fields et al., "A novel genetic system to detect protein-protein interactions", Letters to Nature (1989); 340: 245-246
/M.I./	Gaffney et al., "Requirement of Salicylic Acid for the Induction of Systemic Acquired Resistance", Science (1993); 261(5122): 754-756
/M.I./	Higgins et al., "Using CLUSTAL for Multiple Sequence Alignments", CLUSTAL (1996); 266: 383-402
/M.I./	Higgins et al., "CLUSTAL V: improved software for multiple sequence alignment", CABIOS (1992); 8(2): 189-191
/M.I./	Higgins et al., "Fast and sensitive multiple sequence alignments on a microcomputer", CABIOS COMMUNICATIONS (1989); 5(2): 151-153
/M.I./	Higgins et al., "CLUSTAL: a package for performing multiple sequence alignment on a microcomputer", Gene (1988); 73: 237-244
/M.I./	Ichimura, Kazuya, "Mitogen-activated protein kinase cascades in plants: a new nomenclature", Trends in Plant Science (2002); 7(7): 307-308
/M.I./	Innes, Roger W., "Mapping out the roles of MAP kinases in plant defense", Trends in Plant Science (2001); 6(9): 392-394
/M.I./	Ito et al., "Transformation of Intact Yeast Cells Treated with Alkali Cations", Journal of Bacteriology (1983); 153(1): 163-168
/M.I./	Jach et al., "Enhanced quantitative resistance against fungal disease by combinatorial expression of different barley antifungal proteins in transgenic tobacco", The Plant Journal (1995); 8(1): 97-109
/M.I./	James et al., "Genomic Libraries and a Host Strain Designed for Highly Efficient Two-Hybrid Selection in Yeast", Genetics (1996); 144: 1425-1436
/M.I./	Jeanmougin et al., "Multiple sequence alignment with Clustal X", TIBS (1998); 23: 403-405
/M.I./	Laemmli, U.K., "Cleavage of Structural Proteins during the Assembly of the Head of Bacteriophage T4", Nature (1970); 227: 680-685
/M.I./	Lebel et al., "Functional analysis of regulatory sequences controlling PR-1 gene expression in Arabidopsis", The Plant Journal (1998); 16(2): 223-233
/M.I./	Miki et al., "Procedures for Introducing Foreign DNA into Plants", Glick and Thompson, eds., CRC Press, Inc., Boca Raton, pp. 67-88, 1993
/M.I./	Petersen et al., "Arabidopsis MAP Kinase 4 Negatively Regulates Systemic Acquired Resistance", Cell (2000); 103, 111-1120
/M.I./	Romeis et al., "Rapid Avr9- and Cf-9-Dependent Activation of MAP Kinases in Tobacco Cell Cultures and Leaves: Convergence of Resistance Gene, Elicitor, Wound, and Salicylate Responses", The Plant Cell (1999); 11: 273-287
/M.I./	Sharrocks et al., "Docking domains and substrate-specificity determination for MAP kinases", TIBS (2000); 25: 448-453

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/M.I./	Tang et al., "Overexpression of a kinase-deficient form of the EDR1 gene enhances powdery mildew resistance and ethylene-induced senescence in Arabidopsis", The Plant Journal (2002); 32: 975-983
/M.I./	Terada et al., "Efficient gene targeting by homologous recombination in rice", Nature Biotechnology (2002); 20: 1030-1034
/M.I./	Thompson et al., "The CLUSTAL_X windows interface: flexible strategies for multiple sequence alignment aided by quality analysis tools", Nucleic Acids Research (1997); 25(24): 4876-4882
/M.I./	Thompson et al., "CLUSTAL W: improving the sensitivity of progressive multiple sequence alignment through sequence weighting, position-specific gap penalties and weight matrix choice", Nucleic Acids Research (1994); 22(22): 4673-4680
/M.I./	Whalen et al., "Identification of Pseudomonas syringae Pathogens of Arabidopsis and a Bacterial Locus Determining Avirulence on Both Arabidopsis and Soybean", The Plant Cell (1991); 3: 49-59
	"Western blotting Immuno-detection of epitope-tagged transgene protein", July 1, 2003, XP002288352, retrieved from the Internet: URL: http://web.archive.org/web/20030701014910/biobase.dk/~mundy/bk3western03.pdf .
/M.I./	Yang et al., "Signal perception and transduction in plant defense responses", Genes & Development (1997); 11: 1621-1639
/M.I./	Zhang et al., "Interaction of NPR1 with Basic Leucine Zipper Protein Transcription Factors That Bind Sequences Required for Salicylic Acid Induction of the PR-1 Gene", Proc. Natl. Acad. Sc. USA (1999); 96(11): 6523-6528

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